

What is Claimed is:

1. A shield cover for a liquid crystal display (LCD) having a variable resistor VR for optimizing flickering by adjusting a common voltage (Vcom), comprising: 626

a structure in the shield cover at a position over the variable resistor that be opened for adjusting the common voltage. 240 in view 390 in view 626 in view

2. A shield cover as claimed in claim 1, wherein the structure includes a roughly U-shaped opening in the shield cover around the variable resistor, such that the opened part can be opened and closed. 626 in view

3. A shield cover as claimed in claim 2, wherein the structure includes a chamfered part formed at a corner. 901 in view

4. A shield cover as claimed in claim 1, further comprising an opened part in the shield cover at a position of the module connector for insertion and pulling out of the board connector to and from the module connector. 722 in view

5. The shield cover as claimed in claim 4, wherein the opened part includes a slit in the shield cover. 644 in view

6. A shield cover as claimed in claim 4, wherein opened part includes a narrow slit in the shield cover at an end of the module connector so that the slit is opened when the board connector is inserted and closed when the board connector is pulled out. 644 in view

7. A shield cover for a liquid crystal display (LCD) having a printed circuit board (PCB) at a rear of a display module, comprising:

a top surface over the PCB; and

a slit in the top surface over the PCB.

240, 300, 644 (slit)

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8. The shield cover of claim 7, the LCD having a variable resistor at the rear of the display module, further comprising a flap in the top surface over the variable resistor. 568

9. The shield cover of claim 8, wherein the flap includes a chamfered corner portion. 568

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10. The shield cover of claim 8, wherein the flap is roughly a U-shape. 568

11. The shield cover of claim 10, wherein the flap includes a chamfered corner portion. 568

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